

TAL'KO, I.I., kand.med.nauk

Roman Romanovich Vreden, Vrach, delo no.7:763-765 J1 '59.

(MIRA 12:12)

(VREDEN, ROMAN ROMANOVICH, 1867-1934)

TAL'KO, I.I., starshiy nauchnyy sotrudnik

Immediate results of treatment of tuberculous gonitis by the combined method consisting of ~~synovectomy~~ and antibacterial therapy. Trudy Ukr. nauch.-issl. inst. ortop. i travm. no.15: 287-292 '59 (MIRA 16:12)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii v Kiyeye (dir. N.N.Muciyenko, zav. klinikoy - dotsent I.P. Alekseyenko).

TAL'KO, I.I.; VEREMEYENKO, K.N.

First results of the use of proteolytic enzymes in orthopedic practice. Ortop., travm. i protez. 25 no.11:28-32 N '64.

(MIRA 18:11)

1. Iz Ukrainського instituta ortopedii i travmatologii (dir. - dotsent I.P. Alekseyenko) i laboratorii biokhimii Instituta otolaringologii (dir. - zasluzhennyi deyatel' nauki prof. A.I. Kolomiychenko). Adres avtora: Kiyev, 54, ul. Vorovskogo 27, Institut ortopedii i travmatologii (for Tal'ko). Submitted December 11, 1963.

L 08900-67

ACC NR: AT6028988

SOURCE CODE: UR/0000/66/000/000/0202/0211

AUTHOR: Tal'ko-Grintsevich, P. P.; Klimkovich, V. I.; Verkhoturova, L. Ya.

ORG: none

TITLE: Methods of testing small ferrite samples at a constant current

SOURCE: Vsesoyuznoye soveshchaniye po ferritam. 4th, Minsk. Fizicheskiye i fiziko-khimicheskiye svoystva ferritov (Physical and physicochemical properties of ferrites); doklady soveshchaniya. Minsk, Nauka i tekhnika, 1966, 202-211

TOPIC TAGS: ferrite, magnetic property, magnetization, hysteresis loop, temperature dependence, heat resistant material, Curie point, statistical analysis

ABSTRACT: Small ferrite samples of the "oxifer" group were tested for magnetic and thermomagnetic properties on a specially designed apparatus consisting of a photoelectric fluxmeter, a unit for regulating the magnetization current, and an x-y recorder. Equations were given for deriving the magnetic hysteresis characteristics from geometrical and structural parameters. The deviation of hysteresis loops from an ideally rectangular shape is related to the Gaussian probability parameters κ_1 and κ_2 . From a commutation curve, the dependence of the permeability on the magnetic field (H) was obtained. The maximum permeability occurred at $\frac{1}{2}H_0 \leq H \leq 2H_0$, where H_0 is the coercive force. Limiting hysteresis curves were presented for fields which were 7-9 times

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greater than H_c . Heat resisting ferrites were tested in a TS-15 thermostat, after placing the samples in a copper cylinder filled with transformer oil. The temperature dependence of $1/H \, dH/dT$, $1/B \, dB/dT$, and $1/\alpha \, d\alpha/dT$ was given; where $\alpha = B_r/B_m$ and B_r is the residual inductance, and B_m is the maximum inductance. On the average, H_c changed 0.1 %/deg. Curie point determinations of high accuracy were made with the photoelectric fluxmeter. The Curie points of heat resistant and ordinary ferrites were identical. A statistical analysis was done on experimental values of H_c and B_m obtained from a column containing 50 small samples. The deviation of B_m and H_c from the arithmetic mean did not exceed 5%. Orig. art. has: 7 figures, 2 tables, 9 formulas.

SUB CODE: 09,11/

SUBM DATE: 22Dec65/

ORIG REF: 005/

OTH REF: 001

Card 2/2 *plw*

BABENKO, N.S.; TAL'KO-GRINTSEVICH, P.P.; YATSYNINA, N.I.

Methods and direct current apparatuses for testing small
specimens of magnetically soft materials. Trudy inst. Kom.stan.mer.
i diam. prib no.64:93-99 '62. (MIRA 16:5)
(Magnetic measurements--Equipment and supplies)

IVANOV, A.I.; LITVINOVA, T.I.; TAL'KO-POBYVANETS, Yu.K.

Behavior of sodium calcium silicates during hydrochemical
treatment. Zhur. prikl. khim. 36 no.11:2358-2362 N '63.
(MIRA 17:1)

PLASMA POLYMERIZATION

BOY / 3 SEX

Doklady Akademika i doklady chetkikh nauchnykh kolektivov (Collection of Radiochemical and Dynamic Methods). Moscow, Nauka, 1979. 459 p. Russian slip inserted. 9,000 copies printed.

1. Title page: M.D. Ousey, V.Ye. Margulis, A.M. Muray, N.Yu. Zarnitskiy, Yu.M. Shchekolobov; Ed. (Inside book): V.I. Labaznov; Tech. Ed.: A.I. Babitskye.

REMARKS: This collection of articles is intended for physicists, sanitation and public health doctors, chemists and other specialists working in radioactive technology.

CONCLUSION: This report discusses the following subjects: (1) principles of expanding sanitation and domestic control in institutions where work is carried on with radioactive substances; (2) physico-chemical and chemical methods for determining specific radioactive substances in samples of air, water, soil and foodstuffs; (3) physical methods of measuring contamination of the air by radioactive gases and aerosols, and methods for determining the level of contamination of working surfaces, clothes and leather coverings; (4) methods of determining the level of contamination of α - and gamma-radiation, and methods of is-
dividual dosimetric control; (5) radioactive sources. There are four appendices dealing with methods of calculating the total dosage from sources of ionizing radiation, units of activity, and sources from natural (background) radioactivity in the calcium of foodstuffs. Analytical regulations observed during transportation, storage, and handling of radionuclides and substances are discussed, as well as the permissible levels of ionizing radiation. The authors thank K.G. Givartsev and P. Buzhikov. References appear at the end of each chapter.

Ch. VIII. Methods of Individual Distance Monitoring

Reproduction (U.S.; Margulis)

1. Individual hydrographic monitoring (the IIM method) (D. R. Stoeckle and M. S. Poretsky)
2. Individual hydrographic monitoring of stream and thermal-petition streams (the IIM method) (D. R. Stoeckle and M. S. Poretsky)
3. Individual hydrographic monitoring of stream and thermal-petition streams (the IIM method) (D. R. Stoeckle and M. S. Poretsky)
4. Individual hydrographic monitoring (the IIM method) (D. R. Stoeckle and M. S. Poretsky)
5. Summary of results of individual monitoring

Recommended Literature

Ch. II. Absolute and Relative Methods of Measuring the Activity of Solid and Liquid Radioactive Sources

Introduction (H.A. Casper)

1. Determinations in measuring activity with counters (J. A. Lindenberg).
2. Measuring the activity of beta-radiation sources with end-window counters (J. A. Lindenberg).
3. Measuring the specific activity of alkali samples (J. A. Lindenberg).
4. The rapid method of determining the specific activity of radioactive substances in extended media (J. O. Guenz).
5. The substitution method of determining alkali concentrations of alkali substances in aqueous solutions (J. A. Lindenberg, V. L. Ilyakov, M. O. Kozlovskiy and A. D. Gerasimovskiy).
6. The palladium method of determining beta-active isotopes in esters (V. L. Ilyakov and M. O. Kozlovskiy).

Recommended Literature

Appendix

- I. Isolation Regulations During Transportation, Storage and Handling of Radioactive Substances
- II. Techniques of Calculating the Total Dosage from the Combined Effect of Ionizing Radiations (W.D. Quast)
- III. Rates of Activity and Doses (H.G. Quast)
- IV. Natural Radioactive Calcium in Foodstuffs

V. Symbols and Abbreviations

AVAILABLE: Library of Congress

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6-2-60

TAL'KOVSKIĭ A.

Vegetable storage Moskva Moskovskii rabochii. 1946. 54 p.

TAL'KOVSKII, A. I.

Vegetable storage 2 dop. izd. Moskva Moskovskii Rabochii, 1947. 53 p.

TAL'KOVSKIY, A. I.

Tal'kovskiy, A. I. "New processes of sorting carrots and cabbage stalks, cabbage seeds," Trudy nauch.-issled. in-ta oveshch. khoz-va, Vol. I, 1948, p. 308-17

SO U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No 3, 1949)

TAL'KOVSKIY, A. I.

4777. TAL'KOVSKIY, A. I. Krhaneniye ovoshehey. m. sel'khozgiz, 1954 54 s.
s. 111. 20 sm. (b-ka kolkhoznika). 50.000 ekz. 70 k.--- (54-58042)
635:631.563

SO: Letopis' Zhurnal' nykh Statey, Vol. 7, 1949

TAL'KOVSKIY, A.I.

[Storage of vegetables] Khranenie ovoshchei. 2. izd. Moskva, Gos.
izd-vo selkhoz lit-ry, 1956. 60 p. (MLBA 10:4)
(Vegetables—Storage)

BC

2-1

Automation of the d'Arsenval thermostat.
G. B. TALKOVSKI (Zavod. Lab., 1936, S. 681). R. T.

ABB-15A METALLURGICAL LITERATURE CLASSIFICATION

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PROCESSES AND PROPERTIES INDEX																			
<p><i>CA</i></p> <p>A rapid method for the determination of moisture in organic substances. G. B. Tal'kovskii, <i>Zavodskaya Lab.</i> 8, 528-9 (1939); <i>Chem. Zvest.</i> 1949, II, 3073. — The following method is recommended for compds. such as camphor and borneol: Dissolve the sample in benzene or gasoline satd. with water in a centrifuge tube with fine graduations and centrifuge 2-3 min. at 800-900 r. p. m. Read off the amt. of water collected in the bottom of the tube.</p> <p>M. G. M.</p> <p style="text-align: right;">7</p>																			
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CA

Preparation of alkylaryl glycols (phenylethylene glycol).
 G. H. Faltkovich, *J. Gen. Chem.* (U.S.S.R.) 18, 98-9
 (1948) (in Russian). Dibromostyrene (25 g.), 50 g.
 conc. yellow PbO_2 , and 250 ml. H_2O were heated with
 stirring on a steam bath until the mixt. stuck to the flask.
 After addn. of 100-20 ml. H_2O the mixt. was heated
 again 4-4.5 hrs., filtered hot (the ppt. washed with hot
 H_2O), and the filtrate concd. to 75-100 ml., cooled, sepd.
 from pptd. PbBr_2 , and evapd. to dryness *in vacuo* over
 H_2SO_4 , giving 10 g. phenylethylene glycol, m. 65°; after
 crystn. from 20% petr. ether-80% benzene, the product
 was obtained in long needles, m. 67-8°, bps 272-4°.
 Treatment of this (25 g.) with 50 g. 40% formalin accord-
 ing to Verley (Ger. Pat. 100,170) gave $\text{PhCH}_2\text{CH}_2\text{O}-$
 $\text{CH}_2\text{CH}_2\text{O}$, bps 100-1°, d₄²⁰ 1.1234, having an odor of lavine
 (G. M. Kosolapoff)

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<p>CH TAL'KOVSKIY G.B.</p>																																																																																																			
<p>Laboratory synthesis of (1-bromoethyl)benzene. G. B. Tal'kovskiy. <i>J. Gen. Chem. (U.S.S.R.)</i> 18, 103 (1948) (in Russian). Bromination of EtPh according to Radzichewski (<i>Ber.</i> 6, 492), i.e. treatment with Br in light, gives too many by-products. An improved procedure is reported here. EtPh (250 g.) was placed in a flask attached by a wide inverted U tube to a downward condenser; the center of the U-tube was provided with a dropping funnel contg. 85 g. Br. EtPh was slowly vaporized on an air bath and Br slowly added to the vapors, so that decolorization took place before the vapors reached the condenser. The reaction product was collected under water; after washing and distn. there was obtained 150 g. (70%) unchanged EtPh and 92 g. (23%) (1-bromoethyl)benzene, bp 97°, d₄²⁰ 1.3107. The duration of the above-described expt. was 1 hr., against 7-8 hrs. required by the original procedure. G. M. Kosolapoff</p>																																																																																																			
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PETROV, K.D.; TAL'KOVSKIY, G.B.

Reaction of aniline with ethylene oxide. Zhur. Priklad. Khim. 25,
1225-7 '52. (MLRA 5:11)
(OA 47 no.17:8683 '53)

TAL'KOVSKIY, G-R

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AL KOVSKIY, G. B.

TAL'KOVSKIY, G.B. (Moskva)

Experiments with nitrocellulose. Khim. v shkole 13 no.5:59-60 S-0
'58. (MIRA 11:9)

(Nitrocellulose)

TAL'KOVSKIY, G.B.; CHERTKOV, I.N. (g.Moskva)

Simple methods for recognizing certain plastics. Khin. v
shkole 14 no.2:75-78 Mr-Ap '59. (MIRA 12:4)
(Plastics)

TAL'KOVSKIY, S.I.

Krasnov, M.L., Pletneva, N.A. and Tal'Kovskiy, S.I. "Academician M.I. Averbakh (Ophthalmologist, 1872-1944)," Sbornik nauch. rabot, posvyashch. pamyati akad. Averbakha, Moscow-Leningrad, 1948, p. 3-6, with picture

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 3, 1949)

EXCERPTA MEDICA Sec.12 Vol.12/5 Ophthalmology May 58
TALKOVSKIY, S.I.

755. OPHTHALMOLOGISTS IN THE U. S. S. R. FOR 40 YEARS (Russian text) -
Talkovsky S. I. - VESTN. OFTAL. 1957, 5 (16-20)

The number of ophthalmologists in the USSR increased in this proportion: in 1913 there were 300 oculists, 2000 beds and 10 medical schools. In 1955, there were 7285 oculists, 21,268 beds and 68 medical institutes with eye hospitals. The problem of training ophthalmologists is still a serious one. The best form of preparing qualified ophthalmologists is the three years residence in the institutes which trains them for later independent work. However, this form of preparation produces too few eye specialists. Therefore, shorter courses of a few months duration dedicated to the actual clinical problems of ophthalmology is accepted in many medical institutes. The better qualified oculists are sent to the periphery and less qualified ones are trained instead in the larger centres. The medical students are encouraged to select their specialty in ophthalmology while still in school by developing in them an interest in ophthalmology through discussion clubs of ophthalmological problems, etc. The need for increasing the number of ophthalmologists to cover the remote regions of the USSR is still great.

Sitchevaka - New York, N. Y.

TAL'KOVSKIY, S. I.

Tal'kovskiy, S. I.--"The sensitivity of corneous film in light of the study on the afferent systems," Sbornik nauch. rabot, posvyashch. pamyati akad. Abertakha. Moscow-Leningrad, 1948, p. 183-93

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 3, 1949)

TAL'KOVSKIY, S. I.

"Nature of Glaucomatous Pain and its Pathomechanisms," Vest. Oftalmol., No. 1, 1949.
Prof., Moscow, -cl949-.

TAL'KOVSKII, S. I.

Eye diseases 2. izd., dop. i ispr. Moskva, Medgiz, 1950. 234 p.

DAFM MH

TAL'KOVSKIY, S. I.

**Helminthiasis in ophthalmology. Sovet med. no. 12:17-21 Dec. 1951.
(CJML 21:3)**

**1. Professor. 2. Of the Department of Eye Diseases (Head --Prof.
M. L. Krasnov), Central Institute for the Advanced Training of
Physicians.**

TAL'KOVSKIY, S.I.

Worms, Intestinal and Parasitic

Helminthiasis in ophthalmology. Sov. med. 15, no. 2, 1951.

9. Monthly List of Russian Accessions, Library of Congress, MARCH 1952 ~~1953~~, Uncl.

TAL'KOVSKIY, S.I.

[Helminthiasis of the eyes] Oftalmogel'mintozy. Moskva, 1952. 153 p.
(MIRA 6:7)
(Eyes--Diseases) (Worms, Intestinal and parasitic)

TAL'KOVSKIY, S.I., professor; SHARTS, S.Ye., kandidat meditsinskikh nauk; BOCHNEVER, Ye.M., kandidat meditsinskikh nauk

Antihistaminic therapy (dimedrol) of pain in glaucoma. Vest. oft. 34 no.6:36-38 N-D '55. (MLRA 9:1)

1. Iz kafedry glaznykh bolezney (zav.-prof. M.A.Krasnov)
Tsentral'nogo instituta usovershenstvovaniya vrachey i
Moskovskoy glaznoy klinicheskoy bol'nitsy (glavnyy vrach
I.A.Lyubchenko)

(GLAUCOMA, therapy,
diphenhydramine, control of pain)
(DIPHENHYDRAMINE, therapeutic use,
glaucoma, pain control)

TAL'KOVSKIY, S.I.

[Eye diseases] Glaznye bolezni. Izd. 3-e. dop. 1 ispr. Moskva, Medgiz, 1956. 280 p. (MLRA 9:4)

(EYE--DISEASES AND DEFECTS)

TAL'KOVSKIY, S.I., professor

~~_____~~
Eyeglasses. Zdorov'e 3 no.6:18-20 Je '57.
(SPECTACLES)

(MLRA 10:7)

TAL'KOVSKIY, S.I., prof., doktor med.nauk; NEZNAMOV, S.Yu.

"Military ophthalmology in the field. by B.L.Poliak. Reviewed by
S.I.Tal'kovskii. Voen.-med.zhur.no.8: 89-91 Ag'58. (MIRA 16:7)
(OPHTHALMOLOGY)

TAL'KOVSKIY, S.I., prof.

Status of and prospects for the control of eye diseases in the
U.S.S.R. Med.sestra 18 no.1:21-24 Ja '59. (MIRA 12:10)
(EYE--DISEASES AND DEFECTS)

TAL'KOVSKIY, S.I., prof. (Moskva)

Eye disease in influenza. Med.sestra 18 no.8:22-25 Ag '59.
(MIRA 12:10)

(INFLUENZA) (EYE--DISEASES AND DEFECTS)

TAL'KOVSKIY, S.I., prof.; SHARTS, S.Ye., kand.med.nauk

Nasal-reflex therapy in ophthalmology. Vest.oft. no.6:14-20
'60. (MIRA 14:11)

1. Kafedra glaznykh bolezney (sav. - zasluzhennyy deyatel'
nauki prof. M.L. Krasnov) Tsentral'nogo instituta usovershenstvo-
vaniya vrachey.

(OPHTHALMOLOGY)

(NOSE)

TALKOWSKA, Irmina

Disgerminoma of the ovary. Pol. przegl. chir. 35 no.12:1377-
1379 D*63

1. Z Oddziału Chirurgii Dziecięcej Szpitala Wojewodzkiego w
Zielonej Gorze; ordynator: dr. I.Bukowska.

*

BANDURSKI, Albin; BUKOWSKA, Irena; TALKOWSKA, Irmna

Hour-glass abscess of the thoracic wall. Wiad. lek. 18 no.19:
1543-1545 1 0 '65.

1. Z Oddziału Chir. Dziecięcej Szpitala Wojskowego w Zielonej
Gorze (Ordynator: dr. med. I. Bukowska).

ACC NR: AR6035236

SOURCE CODE: UR/0372/66/000/008/G028/G028

AUTHOR: Tal'ksnis, L. A.

TITLE: Evaluating the effectiveness of pattern parameters

SOURCE: Ref. zh. Kibernetika, Abs. 8G176

REF SOURCE: Sb. Avtomatika i vychisl. tekhn. Vil'nyus, 1965, 11-14

TOPIC TAGS: Euclidean space, Q factor, analytical function, dimension analysis, parameter, parameter system, pattern parameter

ABSTRACT: Methods are suggested for assessing the effectiveness of systems Y parameters, derived by means of transforms from the initial data X, represented by vectors of the R-dimensional Euclidean space. The methods are based on the determination of the distance d_{ij} between selective means i and j of classes of patterns $\{(i, j=1, m; i \neq j)\}$. Standardization of the distances is analyzed, in consideration of the variance of parameters and the cost of their derivation. As a measure of quality of the system of parameters, the mean Q factor

Card 1/2

UDC: 62-506:621.391.193

ACC NR: AR6035236

$$a = \frac{2}{m(m-1)} \sum_{i=1, j>i}^m d_{ij}$$

of parameters and the mean nonuniformity of the Q factor

$$b = \left[\frac{2}{m(m-1)} \sum_{i=1, j>i}^m (\gamma_{ij})^2 \right]^{\frac{1}{2}}$$

of parameters are used where $\gamma_{ij}=0$ at $a < d_{ij}$ and $\gamma_{ij}=a-d_{ij}$ at $a > d_{ij}$. Bibliography of 2 titles. [Translation of abstract]

[NT]

SUB CODE: 1206

Card 2/2

1ST AND 2ND COLUMNS		3RD AND 4TH COLUMNS	
PROCESSES AND PROPERTIES INDEX			
<p>Magyar Kozlekedes, Mely-Es Vasepites Communication and civil engineering in Hungary vol. II 1960 no. 12 december</p>			
<p>I. G. Tullako: Better exploitation of excavators 19 -- 22</p>			
<p>ASB-11A METALLURGICAL LITERATURE CLASSIFICATION</p>			
1ST AND 2ND COLUMNS		3RD AND 4TH COLUMNS	

TALLAKO, I. G.

DEGTYAREV, Aleksey Petrovich; TALLAKO, I. G., inzhener, nauchnyy redaktor;
KRYUGER, Yu. V., redaktor izdatelstva; EL'KINA, E. M., tekhnicheskiy
redaktor

[Excavation brigade management] Khozrashchet v okkavatornykh
brigadakh. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekt., 1957.
67 p. (Earthwork) (MLRA 10:10)

AUTHOR: Tallako, I.G., Engineer. 203

TITLE: The Elenovsk Factory for washing, crushing and grading stone.
(Elenovskaya drobylno-obogatitel'naya fabrika)

PERIODICAL: "Mekhanizatsiya Stroitel'stva" (Mechanisation of Construction)
1957, Vol. 14, No. 1, pp. 10 - 13 (U.S.S.R.)

ABSTRACT: New regional plants for processing various non-ferrous building materials, especially stone and aggregate, are being constructed to increase the output of building materials 1.8-fold by 1960. A detailed description of the above plant is given. The processing can be divided into 3 main groups: the washing, crushing and grading of materials. The materials are graded into 3 categories: 0 - 60 mm, 25 - 60 mm and 60 - 80 mm. The hourly output of this section is 400 tons (i.e. 250 m³). Work is carried out in 3 shifts. The net working time/man/year = 5,856 hours. The production cost of 1 ton of uncrushed lime-stone was 11.48 Roubles in 1955, in 1956 it amounted to 11.74 Roubles/ton. The average output of a worker was 7 000 m³ per year. The raw limestone is stored in a bunker (capacity 300 tons). A lamellar feeding conveyor PT -12x2.4 m serves for the transportation of the material from the bunker. The materials are divided into 2 streams, according to their degree of hardness. Crushing plants SHCHKD - 9, KKD - 500, KKD - 900 are used. Vibro-grading plants have not been

The Elenovsk Factory for washing, crushing and ²⁰³grading stone.
(Cont.)

installed because of their weight. The processing of the aggregate for concrete and reinforced concrete consists in crushing to the required sizes and then grading. An alternative possibility for washing the material is washing by means of heavy suspensions. The ordinary washing is carried out on cascading sieves (with water) under vibration. The washers are mark GVK - 1, and trough-washers KM - 75 and KM - 125, with 125 tons/hour output. Storage is provided on the site of the factory, the storage place having a capacity of 80 000 tons. Underground passages are under the storage area for the transportation of the material to the bunkers. Above the ground are overhead inclined conveyors for the equal distribution of the material over the whole area. Complete automation of all processes is recommended for the further improvement of similar factories to be erected in the near future.

There are 7 figures.

AUTHOR: Tallako, I.G., Engineer. 100-58-2-7/9

TITLE: The Planning of Mechanized Undertakings for the Enrichment of Sand (O proyektakh mekhanizirovannykh predpriyatiy dlya obogashcheniya peska).

PERIODICAL: Mekhanizatsiya Stroitel'stva, 1958, ^{vol. 13} Nr 2, Pp 24-27.

ABSTRACT: During 1956/60, 285 regional mechanized undertakings for non-ferrous building materials will be built or reconstructed. This figure includes 53 undertakings for the enrichment of sand. The Gosstroy carried out preparations for standardized projects for sand enrichment plants with outputs ranging from 6,000 - 1,000,000m³ per year. Such a plant with an output of 1,000,000m³ per year was worked out by the All Soviet Institute Orgenergostroy. Two variations of the scheme were prepared, firstly, all the year round production, secondly, seasonal production. Scheme of the first variant is illustrated in Figure 1. Detailed description of the processes and types of machinery used are given. Two types of vibr o-sieve are used for sand enrichment GUP and BKGO-M2, together with special classi-

Card 1/2

100-58-2-7/9

The Planning of a Mechanized Undertaking for the Enrichment of Sand.

ficators M416-19. The variant based on seasonal production is similar to the one with all the year round production with the exception of the process of dehydration. Vibro sieves GUP and BKGO-M2 are used. Figure 2 illustrates a scheme for sand enrichment in a plant with an output of 600,000m³ per year incorporating standard equipment, and Figure 3 illustrates, by means of a similar scheme, a factory accommodating the most modern equipment. The undertaking illustrated by scheme at Figure 4 has an output of 400,000m³ per year with all the year round working and Figure 5 is of a factory with the same output with the most modern equipment. A detailed description of processes of sand enrichment in each of the aforementioned plants is given, including technical data. There are five figures.

Card 2/2

1. Sand--Processing 2. Industrial equipment--Applications
3. Industrial production--USSR

SOV/100-58-3-8/8

AUTHOR: Tallako, I.G., Engineer. Enrichment and
TITLE: Planning of Mechanised Sand/Purification Works (0 proyektakh mekhanizirovannykh predpriyatiy dlya obogashcheniya peska.) (Continuation of the Article from Mekhanizatsiya Stroitel'stva, 1958, No. 2.)
PERIODICAL: Mekhanizatsiya Stroitel'stva, ^{vol. 15} 1958, No. 3, Pp. 30-31 (USSR)
ABSTRACT: The above works were designed by the Institute Promtransproyekt having a capacity of 200,000m³ per year, the standard plan having three variations differing according to processing and working conditions. The plan at Figure 6 indicates an all-the-year round continuous operation. Phases of processing are described in detail. Vibrating sieves GUP-II-K and GUP-I-OM are used. The second variation is based on seasonal working using the same method of processing of sand purification and enrichment as in the first instance with the exception of the drying process which is omitted. The third variation differs from the previous two inasmuch as it uses a hydraulic separator and classifier of new design (see figure 7.) Vibrating sieves GUP-II-K and GUP-I-OM are also used. Plans for the new machinery for these works were prepared by the

Card 1/2

SOV/00-58-3-8/8

' Planning of Mechanised Sand Purification Works.

VNIIZhelezobeton and the VNIISTroydormash in collaboration with VNIIZhelezobeton and GPI Promtransproyekt. There are two figures.

AVAILABLE.

Card 2/2 1. Industrial plants--Design 2. Sand--Purification
 3. Industrial plants--Equipment

USCOMM-DC-55890

USMANOV, Kh.U., prof.; TALLAYEV, R.S., kand.khim.nauk; MUSAYEV, U.N.

New method for changing the properties of polymers. Priroda
50 no. 3:91-93 Mr '61. (MIRA 14:2)

1. Sredneaziatskiy gosudarstvennyy universitet im. V.I. Lenina,
Tashkent.

(Polymerization)

TAILER, A.

Model gliders made from newspaper. Kryl.rod.5 no.2:14 F '54.
(MLRA 7:2)
(Gliders (Aeronautics))--Models)

TALLER, J.

Steam turbines of coal-burning power plants in the long-range economic plans in Czechoslovakia. p. 297.

ENERGETIKA. Praha, Czechoslovakia, Vol. 9, no. 6, June 1959

Monthly list of East European Accessions, (EEAI) LC, Vol. 8, No. 10
Oct. 1959
Uncl.

TALLER, J.

Reducing the starting period of turbosets in the new thermal-power stations. p. 539

STROJIRENSTVI (Ministerstvo tezkého strojírenství, Ministerstvo všeobecného strojírenství) Praha, Czechoslovakia, Vol. 9, no. 7, July 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 2,
Feb. 1960

Uncl.

TALLER, Jan, ins.

Effect of electric power production in heating and power plants
on the per unit fuel consumption in an electric power system.
Energetika Cz 12 no.12:628-630 D '62.

TALLER, Jan, inz.

Annual average per unit heat consumption for electric power
production in large-capacity condensing blocks. Energetika
Cz 13 no.1:6-10 Ja '63.

TALLER, Jan, inz.

Problem of the instability of coal heating capacity in
the operation of large power plants. Energetika Cz 14
no.1:8-10 Ja'64.

1. Ustredni sprava energetiky, Praha.

TALLER, Jan, inz.

Quantitative effect of taking out of operation the obsolete electric power plants on the size of newly constructed power plants. Energetika Cz. 14 no. 5:217-219 My '64.

1. Central Administration of Power Engineering, Prague.

SCV/123-59-15-60480

Translation from: Referativnyy zhurnal. Mashinostroyeniye, 1959, Nr 15, p 225 (USSR)

AUTHOR: Taller, V.

TITLE: High-Speed-Hardening Molding Materials Based on Liquid Glass

PERIODICAL: Za tekhn. progress. Byul. Novosib. sovnarkhoza i oblsovprofa, 1958,
Nr 9 - 10, pp 52 - 57

ABSTRACT: The article has not been reviewed.

Card 1/1

ACC NR: A16008853

SOURCE CODE: UR/0000/65/000/000/0137/0146

AUTHOR: Fertik, S. M.; Taller, Ye. G.; Konotop, V. V.; Linetskiy, V. Ya.; Gladkov, V. S.; Goliushko, G. M.

ORG: none

TITLE: Design of a capacitor bank with stored energy of 625 kJ for the production of strong magnetic fields

SOURCE: AN UkrSSR. Magnitnyye lovushki (Magnetic traps). Kiev, Naukova dumka, 1965, 137-146

TOPIC TAGS: electric capacitor, electric capacitance, electric inductance, electric power source, electric network, KIMS-1^{electric} capacitor

ABSTRACT: The article describes the design and final construction of a capacitor bank rated 625 kJ and intended to operate at four different charging voltages (50, 100, 200, and 250 kv), with much larger operating life than earlier designs (not less than 200 000 discharges as against 2000 - 5000) and with low total inductance. The main stages of the development consisted of designing a special capacitor (type KIMS-1), rated 10 μ F (12.5 kJ), and a special system of interconnecting and switching the capacitor bank, consisting of special discharge gaps and various high-voltage coaxial cables. Problems involved in stacking the capacitors into columns, mechanical strength and safety during discharge are also discussed. Orig. art. has: 4 figures, 5 formulas, and 2 tables.

SUB CODE: 09/ SUBM DATE: 20Oct65

Card 1/1

TALLER, Z.

Forty minutes instead of 48 hours. Prom. koop. no.9:20-21 8 '57.
(MLRA 10:9)

1. Glavnyy inshener zerkal'noy fabriki No.1, Moskva.
(Mirrors)

TIMOKHINA, M.A., dotsent; TALLERCHIK, V.A., oblastnoy akusher-ginekolog;
LEBEDEVA, Ye. N., Vrach; LEVIT, D.O.; SHERYSHEVA, Z.G.; MALENKOVA,
N.A.

. Cause and prevention of incomplete pregnancy. Sbor. nauch. trud.
Ivan. gos. med. inst. no. 28:330-339 ' 63 (MIRA 19:1)

1. Iz kafedry akusherstva i ginekologii (ispolnyayushchiy obyazannosti zav. kafedroy-dotsent M.A. Timokhina) Ivanovskogo gosudarstvennogo meditsinskogo instituta (rektor-dotsent Ya. M. Romanov) i Ivanovskogo oblastnogo zdravotdela (zav. N.N. Vavulina).

TALLHA, Mostafa Mohamed, B.Sc.

Thermal puncture of condenser bushing. El tech obzor 51 no.1:
9-12 Ja '62.

TALLHA, Mustafa Mohammad, B.Sc.

Thermal breakdown in solid dielectrics; the variation of temperature distribution with time in a dielectric in an alternating field. Acta techn Cz 8 no.3:207-233 '63.

1. Czech Technical University, Praha 1- Stare Mesto, Husova 5.

TALLHA, Mustafa Mohammad

Transient temperature in a thick dielectric of cylindrical shape in an alternating field. Acta techn Cz 9 no.2:192-197 '64

1. Ceske vysoke uceni technicke, Praha 1-Stare Mesto, Husova 5.

TALLIAN, FERENC

KUBINYI, Janos, Dr.; TALLIAN, Ferenc, Dr.

Role of forceps delivery in modern obstetrics; experiences with
1303 forceps deliveries. Magy. noorv. lap. 22 no.2:88-103 May 57.

1. A Budapesti Orvostudományi Egyetem II. sz. női klinikájának
közleménye (igazgató: Zoltan Imre dr. egyetemi tanár)

(DELIVERY

forceps, statist. in Hungary (Hun))

IRMEDI MOLNAR, Laszlo, dr., egyetemi tanar; TALLIAN, Ferenc;
TOTH, Aurel, dr., kozepiskolai tanar

Report of the Library Committee, Hungarian Geographical
Society. Foldr kozl 8 no.3:338-339 '60.

1. Magyar Foldrajzi Tarsasag valasztmanyi tagja. 2. Muszaki
osztalyvezeto, es a Magyar Foldrajzi Tarsasag Konyvtari
Bizottsaganak tagja (for Tallian). 3. Szakfelugyelo, es a
Magyar Foldrajzi Tarsasag Konyvtari Bizottsaganak tagja (for
Toth). 4. Magyar Foldrajzi Tarsasag Konyvtari Bizottsaganak
elnoke (for Irmédi Molnar).

TALLIAN, Ferenc

Hungarian map reproduction. Geod kart 12 no.4:252-255 '60.

(EEAI 10:3)

(Hungary--Maps)

TALLIAN, Ferenc, dr.; FAJTHA, Ferenc, dr.

A simple method for the determination of pregnandiol and its role in gynecology. *Magy. noorv. lap.* 23 no.5:286-293 S '60.

1. A Budapesti Orvostudományi Egyetem II. sz. Női Klinikájának közleménye (Igazgató: Zoltan Imre dr. egyetemi tanár).
(PREGNANDIOL urine)
(GYNECOLOGY urine)

TALLIAN, F.

Total prolapse associated with histological changes and malignancy in the uterus and vagina. Acta Chir. Acad. Sci. Hung. 2 no.4:355-363 '61.

1. Second Department of Gynaecology, University Medical School, Budapest (Director: Prof. I. Zoltan)

(UTERUS NEOPLASMS complications)
(UTERINE PROLAPSE complications)

TALLIAN, Ferenc, dr.; NAGY, Andor, dr.

On deep-vein thrombosis during pregnancy. Magy. noorv. lap.
26 no.5:285-288 S '63.

1. Az Orvostovábbképző Intézet II. sz. Szülészeti-Nőgyógyászati
Tanszékének közleménye.

K

TALLIAN, Ferenc, dr.

Total uterine prolapse associated with pathological changes in the epithelium, with special relation to the etiology of malignant tumors. Magy. noerv.lap. 26 no.6:346-355 N '63.

1. A Budapesti Orvostudományi Egyetem II. sz. női klinikájának közlöny. (Igazgató: Zoltan Imre dr. egyetemi tanár).

BERGER, Margit, dr.; TALLIAN, Ferenc, dr.

Rare vicarious hemorrhage in menopause. Borgyogy. vener.
szemle 40 no.2:57-60 Ap'64

1. Az Orvostovábbképző Intézet II. sz. Szülészeti-Nőgyógyászati
Tanszékének és a XIII. ker. Tanács Onkológiai Gondozójának köz-
leménye.

*

TALLIAN, Ferenc, dr.; MOLNAR, Antal, dr.; ZAMBONENSZKY, Elemer, dr.

Obstructive jaundice occurring at the last stage of pregnancy.
Orv. hetil. 105 no.42:1994-1995 0 18 '64.

1. OTKI II. Szuleszeti-Nogyogyszati, III. Belgyogyszati- es
Sebeszeti Tanszek.

TALLIAN, F.; PUSKAS, E.; HERNADY, A.; SZEGEDY, L.; TOMKA, I.

Fetal injuries in forceps delivery. Acta chir. acad. sci.
Hung. 6 no.4:353-364 '65.

On the effect of breech presentation on the fetus. (Results
of follow-up studies). Ibid.:375-383

1. II. Frauenklinik (Direktor: Prof. Dr. I. Zoltan), I. Kinder-
klinik (Direktor: Prof. Dr. P. Gegesi-Kiss), Psychiatrische
Klinik (Direktor: Prof. Dr. Gy. Nyiro) der Medizinischen Univer-
sität und Landesinstitut für Neurochirurgie (Direktor: Dr. L.
Zoltan), Budapest. Submitted November 25, 1964.

TALLIAN, T.

Substitution of outmoded types of roller bearing; substitution of self-adjusting roller bearings. p.169. GEP. Budapest. Vol. 8, no. 5, May 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 12, December 1956

TALLIAN, T.

Noise caused by built-in roller bearings, p. 281, GEP (Gepipari Tudomanyos Egyesulet) Budapest, Vol. 8, No. 8, Aug. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

TALLIJAN, I.

"Electric Gong." p. 262 (RADIOTECHNIKA. Vol. 4, No. 12, Dec. 1954; Budapest, Hungary.)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, April 1955, Uncl..

E

USSR/Virology - Human and Animal Viruses.

Abs Jour : Ref Zhur Biol., No 1, 1959, 504

Author : Zalmanzon, Ye.S., Rappoport, R.S., Itselis, F.G.,
Tallinskaya, A.F.

Inst : -

Title : Polioyelitis Virus Diffusion in an Environment of
Sickness during an Epidemic Period.

Orig Pub : Vopr. virusologii, 1957, No 6, 341-346

Abstract : Viruses of three serological types spread in the Moscow
area in April-May 1956. Examination of 721 individuals
who were in contact with patients revealed the presence
of 20 strains of type 1, 7 of type 2, and 10 type 3.
Also, 80 strains of cytopathological agents which did
not type with anti-poliomyelitis sera were isolated.
Type 1 virus was found in 7 sites, type 2 in 3, and type
3 in 5 sites. Thirty three of 37 strains isolated were
obtained from children up to three years old.

Card 1/2

- 1 -

USSR/Virology - Human and Animal Viruses

E

Abs Jour : Ref Zhur Biol., No 1, 1959, 504

Type 3 virus was found within the borders of the USSR
for the first time. -- Ye.S. Zalmanzon

Card 2/2

VANSHEYDT, A. A.; MEL'NIKOVA, Ye.P.; TALLIYER, Yu.A.

Chloromethylation of benzene derivatives and xylenes (m and p)
by paraform and hydrogen chloride in the presence of stannic chloride.
Zhur.prikl.khim. 34 no.3:705-707 Mr '61. (MIRA 14:5)

1. Institut vysokomolekulyarnykh soyedineniy Akademii nauk SSSR.
(Chloromethylation) (Xylene) (Benzene)

TALMA, Jozef, mgr inz.

Our tasks in the electric machine industry. Przegl mech 22
no 7/8:193-194 10-25 Ap '63.

1. Undersecretary of State, Ministry of Heavy Industry, Warsaw.

TALMEISTER, E.T.
TALMEISTER, E.T.; KALLAS, E.V.; KAAL, Yu.I.

Variations in the properties of dysentery bacteria due to
environmental factors. Zhur.mikrobiol.epid. i immun., supplement
for 1956:50 '57 (MIRA 11:3)

1. Iz kafedry infektsionnykh bolezney i dermatologii Tartuskogo
universiteta.
(SHIGELLA)

F

Country : USSR
 CATEGORY :
 ABS. JOUR. : RZBiol., No.3 1959, No. 10230
 AUTHOR : Laanes, S., Tallmeyster, E.
 INST. : ---
 TITLE : Egg Media for the Accelerated Culture of
 Tuberculosis Mycobacteria
 ORIG. PUB. : Labor. delo, 1958, ^{rd. 4} No 2, 34-36
 ABSTRACT : A study was made of the growth of tuberculosis
 bacteria (TB) of the strains H₃₇Rv, Academy,
 and Vailé on egg-aspartic acid medium MA
 (the recipe is given) and on 23 of its
 modifications. The acceleration of growth of
 TB on the 2nd to 4th day, particularly with
 small doses of the material, is achieved by an
 increase in the concentration of glutamic acid
 in the medium, by the introduction of several
 amino acids, growth factors, as well as
 ammonium salts. The best medium contains
 CARD: 1/2

COUNTRY :
CATEGORY :

ABS. JOUR. : RZBiol., No. 1959, No. 10230

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : 0.6% glutamic acid, 0.1% dl-alanine, inositol
and ammonium oxalate and 0.005% each of
nicotinic acid and PABA. The authors
indicate the great importance of cleanliness of
the laboratory ware and of the preservation of
moisture on the surface of the nutrient medium.
-- V. V. Vlodavets

CARD: 2/2

70

LEPP, F.YA.; TALIMYSTER, E.T.

Some properties of serological types of *Escherichia coli* (026, 0111) isolated in diarrheas in infants and in young children.
Zhur.mikrobiol., epid. i immun. 30 no.12:73-76 D '99.

(MIRA 13:5)

1. Iz Tartuskogo gosudarstvennogo universiteta.
(DIARRHEA microbiol.)
(*ESCHERICHIA COLI*)

TALLMEYSTER, E.T.

Using the phenyllalanine test for differentiation of enterobacteria.
Lab.delo 7 no.9:35-37 S '61. (MIRA 14:10)

1. Kafedra mikrobiologii i infeksionnykh bolezney Tartuskogo
universiteta. (INTESTINES—MICROBIOLOGY) (ALANINE)

TALIMEISTER, Eugen; LAANES, Selma; LENZNER, Akivo; JAAKMEES,
Helga; PÄRN, A., red.

[Laboratory work in medical microbiology] Laboratoorses
tööd meditsiinilises mikrobioloogias] [By] E.Tallmeister
ja teised. Tallinn, Eesti Riiklik Kirjastus, 1964. 302 p.
[In Estonian] (MIRA 17:6)

L 63262-65 EWT(1)/EWA(j)/EWA(b)-2 JK
ACCESSION NR: AP5017015

UR/0016/65/000/007/0021/0024
576.851.48.06

AUTHOR: Tallmeyer, E. T.; Raudsik, T. A.

TITLE: Pathogenic properties of some freshly isolated E. coli of different serological types

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 7, 1965, 21-24

TOPIC TAGS: escherichia coli, bacteria, tissue culture, diagnosis

ABSTRACT: During an enteritis epidemic in 1963 a total of 22 strains of E. coli were isolated from 20 infants and cultured with human HEP-2 cancer cells. Only 2 of these strains failed to multiply in the tissue culture or destroy it. The other 20 strains destroyed the culture within 8-10 hours of inoculation. By way of comparison, 3 out of 20 non-typed strains isolated from healthy infants and only 2 out of 20 standard strains grew in the tissue culture. The strains that survived in the tissue culture proved to be more virulent to white mice than the strains that did not grow therein. The results of the investigation show that the capacity of E. coli to act on a tissue culture is characteristic of most of the enteropathogenic

Card 1/2

L 63262-65

ACCESSION NR: AF5017015

representatives of this group of microbes. This property may disappear when the microorganisms are grown on synthetic nutrient media for an extended period of time. The differences noted among the colon bacilli with respect to the nature of their growth in tissue cultures may be helpful in differential diagnosis. Orig. art. has: 1 figure.

ASSOCIATION: Tartuskiy gosudarstvennyy universitet (Tartu State University)

SUBMITTED: 05May64

ENCL: 00

SUB CODE: LS

NO REF SOV: 001

OTHER: 004

llc
Card 2/2

CSANADI, Gyorgy, dr., egyetemi tanar; FASKERTI, Sándor; SZABO, Dezső, dr.,
a közlekedéstudományok kandidátusa, okl.mernok; CSUHAY, Dénes;
TAKACS, Endre; CSABAI, Rudolf; NAGY, Rudolf; KUTAS, László, mernok;
VASARHELYI, Boldizsár, dr., a muszaki tudományok doktora, tanszék-
vezető egyetemi tanar; KOLLER, Sándor, megyetemi adjunktus; KALNOKI
~~KISS~~, Sándor; GYOMBER, Sándor; TALLO, Gyula; KOZARY, István; SZILAGYI,
Lajos; HEGYI, Kálmán, okl.mernok; BERCZIK, András; MARKI, László; PALFI,
BUDINSZKI, Endre; NAGY, Endre, okl.mernok; SZATMÁRY, Ferenc; MAGORI,
Judit; CSIKHELYI, Béla; MESZLERI, Zoltán; VEROSZTA, Imre; ZSIGA, Sándor;
TOROK, István; KONCZ, László; WESSELY, Ferenc; SZABO, Béla; KOMORÓCZI,
Lajos; GINTL, József; CSONTOS, Dezső; JAKAB, Sándor; LOVASZ, István,
mernok; KISS, Károly; ~~BODONYI~~, Károly

The City Transportation Conference in Szeged. Kozl tud sz 12 no.2:
49-54 F '62.

1. Akadémiai levelező tag, a közlekedés- és postaügyi miniszter
első helyettese, és "Közlekedéstudományi Szemle" szerkesztő
bizottsági tagja (for Csanadi) 2. Közlekedés- és Postaügyi Minisztérium
Muszaki Felügyeleti Osztályának vezetője (for Faskerti) 3. Fővárosi
Tanács Végrehajto Bizottsága VIII. Városrendezési és Építészeti
Osztályának munkatársa, és "Közlekedéstudományi Szemle" szerkesztő
bizottsági tagja (for Szabo)

(Continued on next card)

CSABAI, Gyorgy --- (Continued) Card 2.

4. Fomernok, Kozlekedes- es Postaugyi Miniszterium Kozlekedespoli-
tikai Osztalyanak munkatarsa (for Csuhay) 5. Kozlekedes- es Postaugyi
Miniszterium Autokozlekedesi Vezirigazgatosaganak szakosztalyvezetoje
(for Takacs) 6. MAV fointezo, a Kozlekedestudomanyi Egyesulet miskolci
teruleti szervezetének titkara (for Csabai) 7. Fomernok, a Fovarosi
Tanacs Vegrehajto Bizottsaga Kozlekedesi Igazgatosaga helyettes
vezetoje (for Nagy) 8. Fovarosi Tanacs Vegrehajto Bizottsaga
Kozlekedesi Igazgatosaganak fejlesztési eloadoja (for Kutas)
9. "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for
Vasarhelyi) 10. Csoportvezeto fomernok, Debrecen m.j. Varosi Tanacs
Vegrehajto Bizottsaga Ipari es Kozlekedesi Osztaly (for Kalnoki Kiss)
11. Rendorornagy, Csongrad Megyei Rendorfokapitanyseg Kozrendvedelmi
Osztalya (for Gyomber) 12. Fomernok, Miskolc m.j. Varosi Tanacs
Vegrehajto Bizottsaga Epitesi es Kozlekedesi Osztaly (for Tallo)
13. Fomernok, Kozlekedes-es Postaugyi Miniszterium Utosztalya (for
Kosary) 14. Fovarosi Tanacs Vegrehajto Bizottsaga VIII. Varosrendezesi
es Epitesi Osztalyanak vezetoje (for Szilagyi) 15. Ut-Vasutervezo ~~Valalat~~
Kozlekedesi Osztalya vezetoje (for Hegyi) 16. BUVATI Kozlekedesi es
Kommunikacios Osztalyanak vezetoje, Budapest (for Berczik) 17. Pecs m.j.
varos Tanácsa BV Epitesi es Kozlekedesi Osztalyanak vezetoje (for
Marki)

(Continued on next card)

CSANADI, Gyorgy --- (Continued) Card 3.

18. Szeged m.j. Varosi Tanacs Epitesi es Kozlekedesi Osztalyanak
fomernoke (for Palfi Budinszki) 19. Budapest Fovarosi Tanacs Melyepitesi
Tervezo Vallalat irányito tervezoje (for Endre Nagy) 20. Debreceni
Kozlekedesi Vallalat igazgatoja (for Szatmary) 21. Budapest Fovarosi
Tanacs Melyepitesi Tervezo Vallalat tervezomernoke (for Magori)
22. Budapest Fovarosi Tanacs Melyepitesi Tervezo Vallalat tervezomernoke
(for Csikhelvi) 23. Miskolci Kozlekedesi Vallalat fomernoke (for Meszleri)
24. Kozlekedes- es Postaugyi Miniszterium Autokozlekedesi Fozosztalyanak
fomernoke (for Veroszta) 25. Szegedi Kozlekedesi Vallalat fomernoke
(for Zsiga) 26. Miskolci Kozlekedesi Vallalat fokonyveloje (for Torok)
27. Debreceni Kozlekedesi Vallalat fomernoke (for Koncz) 28. Penzugy-
miniszterium foeladoja (for Wessely) 29. Pecsai Kozlekedesi Vallalat
igazgatoja (for Szabo) 30. Epitesugyi Miniszterium Varosrendezesi
Fozosztalyanak mernoke (for Komoroczi) 31. Fovarosi Villamosvasut
Fomernoke (for Gintl)

(Continued on next card)

CSANADI Gyorgy --- (Continued) Card 4.

32. 51-es Autokozlekedesi Vallalat munkatarsa (for Csontos).
33. Ut-Vasutervezo Vallalat irodavezeto fomernoke (for Jakab).
34. Budapesti Helyierdeku Vasutak osztalyvezetoje (for Lovasz).
35. Magyar Allamvasutak igazgathelyettese (for Kiss, Karoly).
36. Magyar Allamvasutak vezorigazgathelyettese (for Rodonyi).

107-57-2-26/56

AUTHOR: Tallo, K. (042518, Tallin)

TITLE: At the All-Union Sailing Contest. Radio Amateurs' Experience. Radio Communication Should Be Used on Boat Trips
(Na vsesoyuznykh sorevnovaniyakh po parusnomu sportu. U radiolyubiteley yest' opyt. Ispol'zovat' radiosvyaz' v shlyupochnykh pokhodakh)

PERIODICAL: Radio, 1957, Nr 2, p 25 (USSR)

ABSTRACT: Tallin radio amateurs have great experience in organizing radio communication at various sport events. In July 1956, the "Baltic Sail Week" and later "All-Union Sailing Contest" took place at the Tallin roadstead. Both events were served by amateur radio communication; low-power transmitters, 0.5 to 1, were installed on cutters, yachts, and on the shore. They secured reliable radio communication at distances up to 6 km. Radio amateurs Adrik and Kal'mo are mentioned in the article. Mel'der, captain of the Tallin port expressed his high appreciation of the work of the radio amateurs.
There is 1 photograph in the article.

AVAILABLE: Library of Congress

Card 1/1

TALLO, K.

KRASNOBAYEV, L. (g.Odessa); KOROBCHENKO, E. (Riga); KULIK, I.; TALLO, K.
(042518) (g.Tallinn); KHAYYERDAL, Tör [Hoyerdahl, Thor]; GAUKHMAN,
R. (UA3CH) (Moskva); TURCHIN, V. (G. Koveressiyak):

Use radio communication on boat trips. Radio no.2:24-25 F '57.
(MIRA 10:3)

1. Starshiy inzhener radiokluba Dobrovel'nogo obshchestva sodeystviya armii, aviatsii i floty (fer Krasnobayev).
 2. Starshiy inzhener radiokluba Dobrovel'nogo obshchestva sodeystviya armii, aviatsii i flotu Latvyskoy SSR (fer Kerebchenko).
- (Radio in navigation)

TALLOK, D. S.

USSR/Corrosion - Protection From Corrosion

J.

Abs Jour : Referat Zhur - Khimiya, No 9, 1957, 33190

Author : Tallok, D.S.

Inst :

Title : Cathodic Protection

Orig Pub : Brit. prom-st' i bekhn., 1956, 31, No 3, 103

Abstract : It is reported that on utilizing cathodic protection in the case of a well painted ship hull a protective current of 215 ma/m^2 is required, and a protective potential of - 0.85 or - 0.9 v, using a copper sulfate comparison electrode. For the protection of the internal surface of tanks a protective current density of 107.5 ma/m^2 is required. As the source of current, in the case of tanks, galvanic anodes -- Mg and Zn, are used.

Card 1/1

TALLOS, G. (Hungary)

Foreign trade of member countries of the Council for Mutual
Economic Assistance with capitalist countries and with
countries in course of development. Probleme econ 17 no. 4:
Supplement: 30-40 Ap '64.

CLEMENS, Marcell, dr.; NAGY, Sandor, dr.; TALLOS, Jozsef, dr.

Dumping syndrome. I. Clinical studies to clarify the pathomechanism of the syndrome. Orv. hetil. 102 no.50:2358-2362 10 D '61.

1. Karcag Varosi Tanacs Korhaza, Sebészeti Osztaly es a Magyar Nephadsereg Egesszegugyi Szolgalata.

(GASTRECTOMY compl)

CLEMENS, Marcell, dr.; NAGY, Sandor, dr.; TALLOS, Jozsef, dr.

Dumping syndrome. II. Does dilatation of the anastomosis have significance from the viewpoint of prevention of the syndrome? Orv. hetil. 102 no.51:2412-2414 17 D '61.

1. Karcag Varosi Tanacs Korhaza, Sebesseti Osztaly es a Magyar Nephadsereg Egeszsegugyi Szolgalata.

(GASTRECTOMY complications)